



LINCS SYMPOSIUM NOVEMBER 18-19, 2013



Broad Institute
Cambridge Massachusetts

November 18

Workshops

November 19

Presentations & Posters

The Library of Integrated Network-based Cellular Signatures (LINCS) aims to catalog the cellular responses to systematic genetic and pharmacologic perturbation. LINCS data are expected to serve as a rich resource to support drug discovery, systems biology research and studies of disease mechanism. The LINCS Symposium will bring together researchers generating, analyzing and utilizing LINCS data across a broad range of biomedical areas. This two day meeting will feature hands-on workshops as well as plenary talks and posters. Presentations will include:

- Broad Institute's Connectivity Map 2.0 including a 1000-fold scale up of the dataset;
- Harvard Medical School's integrated database of proteomic, imaging and genomic measures of cell state;
- LINCS Consortium Technology and Computational Tool Development Centers;
- Thought leaders in Systems Biology and Systems Pharmacology.

Confirmed speakers include:

- Atul Butte, Stanford University Medical Center
- Eric Lander, Broad Institute
- Christopher Adams, University of Iowa Carver College of Medicine
- Hongyue Dai, Merck Pharmaceuticals
- Pieter Peeters, Johnson & Johnson
- Todd Golub, Broad Institute
- Peter Sorger, Harvard Medical School
- Nathan Siemers, Bristol-Myers Squibb
- Martin Wattenberg & Fernanda Viégas, Google

www.lincsproject.org/meeting2013

Johnson & Johnson

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PROGRAM

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